

## VM1 TEST DHCP , DNS , NTP

DC= dc.providence.lan

```
[root@server01 ~]# hostname -f
server01.providence.lan
[root@server01 ~]# cat /etc/resolv.conf
# Generated by NetworkManager
search providence.lan
nameserver 192.168.10.10
nameserver fd17:625c:f037:2::3
[root@server01 ~]# nslookup dc1.providence.lan
Server:      192.168.10.10
Address:     192.168.10.10#53

Name:   dc1.providence.lan
Address: 192.168.10.15

[root@server01 ~]# nslookup mail.providence.lan
Server:      192.168.10.10
Address:     192.168.10.10#53

Name:   mail.providence.lan
Address: 192.168.10.30

[root@server01 ~]# nslookup mail|.providence.lan
```

```
[root@server01 ~]# dig dc1.providence.lan

; <<>> DiG 9.16.23-RH <<>> dc1.providence.lan
;; global options: +cmd
;; Got answer:
;; ->HEADER<- opcode: QUERY, status: NOERROR, id: 11600
;; flags: qr aa rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITIONAL: 1

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
; COOKIE: 0884631aa9a20bba0100000069973340ba3ba8febc992540 (good)
)

;; QUESTION SECTION:
;dc1.providence.lan.          IN      A

;; ANSWER SECTION:
dc1.providence.lan.          86400   IN      A      192.168.10.15

;; Query time: 0 msec
;; SERVER: 192.168.10.10#53(192.168.10.10)
;; WHEN: Thu Feb 19 16:58:56 CET 2026
;; MSG SIZE rcvd: 91

[root@server01 ~]#
```

```
[root@server01 ~]# dig _ldap._tcp.providence.lan SRV

; <<>> DiG 9.16.23-RH <<>> _ldap._tcp.providence.lan SRV
;; global options: +cmd
;; Got answer:
;; ->>HEADER<<- opcode: QUERY, status: NOERROR, id: 58917
;; flags: qr aa rd ra; QUERY: 1, ANSWER: 1, AUTHORITY: 0, ADDITI
ONAL: 2

;; OPT PSEUDOSECTION:
; EDNS: version: 0, flags:; udp: 1232
; COOKIE: 426fcab5236dae1201000000699872c3d15169562b518d4d (good
)
;; QUESTION SECTION:
;_ldap._tcp.providence.lan.      IN      SRV

;; ANSWER SECTION:
_ldap._tcp.providence.lan. 86400 IN      SRV      0 100 389 dc1.pr
vidence.lan.

;; ADDITIONAL SECTION:
dc1.providence.lan.      86400  IN      A      192.168.10.15

;; Query time: 0 msec
;; SERVER: 192.168.10.10#53(192.168.10.10)
;; WHEN: Fri Feb 20 15:42:11 CET 2026
;; MSG SIZE rcvd: 136

[root@server01 ~]# |
```

```
[root@server01 ~]# cat /var/lib/dhcpd/dhcpd.leases
# The format of this file is documented in the dhcpd.leases(5) manual page.
# This lease file was written by isc-dhcp-4.4.2b1

# authoring-byte-order entry is generated, DO NOT DELETE
authoring-byte-order little-endian;

lease 192.168.10.101 {
  starts 6 2026/01/31 05:32:58;
  ends 6 2026/01/31 05:34:58;
  tstp 6 2026/01/31 05:34:58;
  cltt 6 2026/01/31 05:32:58;
  binding state free;
  hardware ethernet 08:00:27:1b:da:33;
  uid "\001\010\000'\033\3323";
  set vendor-class-identifier = "MSFT 5.0";
  client-hostname "WIN-DCB1UIV8T06";
}
lease 192.168.10.102 {
  starts 6 2026/01/31 05:59:07;
  ends 6 2026/01/31 06:01:07;
  tstp 6 2026/01/31 06:01:07;
  cltt 6 2026/01/31 05:59:07;
  binding state free;
  hardware ethernet 08:00:27:44:e0:dd;
  uid "\001\010\000'D\340\335";
  client-hostname "sever03";
}
lease 192.168.10.133 {
```

## Statuts des services sur le server01

### SERVICE DHCP

```
[root@server01 ~]# systemctl status dhcpd
● dhcpd.service - DHCPv4 Server Daemon
   Loaded: loaded (/usr/lib/systemd/system/dhcpd.service; enabled; vendor preset: enabled)
   Active: active (running) since Thu 2026-02-19 14:58:20 CET; 1min 1s ago
     Docs: man:dhcpd(8)
           man:dhcpd.conf(5)
    Main PID: 801 (dhcpd)
      Status: "Dispatching packets..."
        Tasks: 1 (limit: 10654)
      Memory: 7.8M (peak: 8.0M)
         CPU: 67ms
    CGroup: /system.slice/dhcpd.service
            └─801 /usr/sbin/dhcpd -f -cf /etc/dhcp/dhcpd.conf

févr. 19 14:58:20 server01.providence.lan dhcpd[801]:
févr. 19 14:58:20 server01.providence.lan dhcpd[801]: No subnet
févr. 19 14:58:20 server01.providence.lan dhcpd[801]: ** Ignori
févr. 19 14:58:20 server01.providence.lan dhcpd[801]: you wa
févr. 19 14:58:20 server01.providence.lan dhcpd[801]: in you
févr. 19 14:58:20 server01.providence.lan dhcpd[801]: to whi
févr. 19 14:58:20 server01.providence.lan dhcpd[801]:
févr. 19 14:58:20 server01.providence.lan dhcpd[801]: Sending o
févr. 19 14:58:20 server01.providence.lan dhcpd[801]: Server st
févr. 19 14:58:20 server01.providence.lan systemd[1]: Started D
lines 1-23/23 (END)
```

## SERVICE DNS

```
[root@server01 ~]# systemctl status named
● named.service - Berkeley Internet Name Domain (DNS)
   Loaded: loaded (/usr/lib/systemd/system/named.service; enabled)
   Active: active (running) since Thu 2026-02-19 14:58:19 CET; 1min 4s ago
     Process: 771 ExecStartPre=/bin/bash -c if [ ! "$DISABLE_ZONE" ]; then systemctl restart named; fi (code=exited, status=0/SUCCESS)
     Process: 788 ExecStart=/usr/sbin/named -u named -c ${NAMED_CONF} (code=exited, status=0/SUCCESS)
    Main PID: 792 (named)
      Tasks: 6 (limit: 10654)
     Memory: 38.7M (peak: 40.4M)
        CPU: 16.304s
     CGroup: /system.slice/named.service
             └─792 /usr/sbin/named -u named -c /etc/named.conf

févr. 19 16:27:47 server01.providence.lan named[792]: client @001: query: server01.providence.lan in-addr.arpa. type=PTR
févr. 19 16:27:47 server01.providence.lan named[792]: client @001: query: server01.providence.lan in-addr.arpa. type=PTR
févr. 19 16:27:47 server01.providence.lan named[792]: client @001: query: server01.providence.lan in-addr.arpa. type=PTR
févr. 19 16:27:47 server01.providence.lan named[792]: client @001: query: server01.providence.lan in-addr.arpa. type=PTR
févr. 19 16:27:47 server01.providence.lan named[792]: client @001: query: server01.providence.lan in-addr.arpa. type=PTR
févr. 19 16:27:47 server01.providence.lan named[792]: client @001: query: server01.providence.lan in-addr.arpa. type=PTR
févr. 19 16:27:47 server01.providence.lan named[792]: client @001: query: server01.providence.lan in-addr.arpa. type=PTR
févr. 19 16:27:47 server01.providence.lan named[792]: client @001: query: server01.providence.lan in-addr.arpa. type=PTR
févr. 19 16:27:47 server01.providence.lan named[792]: client @001: query: server01.providence.lan in-addr.arpa. type=PTR
févr. 19 16:58:49 server01.providence.lan named[792]: managed-keys: zone server01.providence.lan: loaded
lines 1-22/22 (END)
```

## NTP

```
[root@server01 ~]# vi /etc/chrony.conf
[root@server01 ~]# systemctl restart chronyd
[root@server01 ~]# systemctl status chronyd
● chronyd.service - NTP client/server
   Loaded: loaded (/usr/lib/systemd/system/chronyd.service; enabled)
   Active: active (running) since Thu 2026-02-19 17:33:59 CET; 1min 4s ago
     Docs: man:chronyd(8)
           man:chrony.conf(5)
     Process: 1517 ExecStart=/usr/sbin/chronyd $OPTIONS (code=exited, status=0/SUCCESS)
    Main PID: 1519 (chronyd)
      Tasks: 1 (limit: 10654)
     Memory: 968.0K (peak: 1.4M)
        CPU: 41ms
     CGroup: /system.slice/chronyd.service
             └─1519 /usr/sbin/chronyd -F 2

févr. 19 17:33:59 server01.providence.lan systemd[1]: Starting NTP client/server: chronyd.
févr. 19 17:33:59 server01.providence.lan chronyd[1519]: chronyd: Starting
févr. 19 17:33:59 server01.providence.lan chronyd[1519]: Loaded
févr. 19 17:33:59 server01.providence.lan chronyd[1519]: Using /etc/chrony.conf
févr. 19 17:33:59 server01.providence.lan chronyd[1519]: Frequency 100.000000 MHz
févr. 19 17:33:59 server01.providence.lan chronyd[1519]: Loaded
févr. 19 17:33:59 server01.providence.lan systemd[1]: Started NTP client/server: chronyd.
lines 1-20/20 (END)
```

```

[root@server01 ~]# chronyc sources -v

.-- Source mode  '^' = server, '=' = peer, '#' = local
/ .- Source state '*' = current best, '+' = combined,
combined,
| /           'x' = may be in error, '~' = too variable
unusable.
||
||                                     .- xx
y ] +/- zzzz
||      Reachability register (octal) -.      | xx
usted offset,
||      Log2(Polling interval) --.      |      | yy
sured offset,
||                                     \      |      | zz
imated error.
||                                     |      |      \
MS Name/IP address          Stratum Poll Reach LastRx Las

=====
=====
^* dc1.providence.lan          4      6      37      24 +261
2ms] +/- 2212ms
[root@server01 ~]#

```

```

7ms] +/- 2210ms
[root@server01 ~]# sudo chronyc tracking
Reference ID      : C0A80A0F (dc1.providence.lan)
Stratum          : 5
Ref time (UTC)   : Thu Feb 19 16:48:08 2026
System time      : 0.000000116 seconds slow of NTP time
Last offset      : +0.000060814 seconds
RMS offset       : 0.000060814 seconds
Frequency        : 272.287 ppm slow
Residual freq    : +28.513 ppm
Skew             : 40.931 ppm
Root delay       : 1.729236841 seconds
Root dispersion  : 1.351509571 seconds
Update interval  : 2.0 seconds
Leap status      : Normal
[root@server01 ~]#

```

## =====VM2 ACTIVE DIRECTORY VALIDATION=====

Domaine \*Get-ADDomain

\*Get-ADForest

```
192.168.10.15 - Connexion Bureau à distance
Requête de la collecte des données pour le résumé de la répartition ;
cette opération peut prendre un certain temps :
....

PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> Get-ADDomain

AllowedDNSSuffixes      : {}
ChildDomains            : {}
ComputersContainer      : CN=Computers,DC=providence,DC=lan
DeletedObjectsContainer : CN=Deleted Objects,DC=providence,DC=lan
DistinguishedName       : DC=providence,DC=lan
DNSRoot                 : providence.lan
DomainControllersContainer : OU=Domain Controllers,DC=providence,DC=lan
DomainMode              : Windows2016Domain
DomainSID               : S-1-5-21-628119637-2903109601-101615772
ForeignSecurityPrincipalsContainer : CN=ForeignSecurityPrincipals,DC=providence,DC=lan
Forest                  : providence.lan
InfrastructureMaster    : DC1.providence.lan
LastLogonReplicationInterval :
LinkedGroupPolicyObjects : {CN={31B2F340-016D-11D2-945F-00C04FB984F9},CN=Po
                             lan}
LostAndFoundContainer   : CN=LostAndFound,DC=providence,DC=lan
ManagedBy              :
Name                    : providence
NetBIOSName             : PROVIDENCE
ObjectClass              : domainDNS
ObjectGUID              : 3a50f1e7-d77e-4cf9-95ec-c4273f6e5f8c
ParentDomain            :
PDCEmulator            : DC1.providence.lan
PublicKeyRequiredPasswordRolling : True
QuotasContainer         : CN=NTDS Quotas,DC=providence,DC=lan
ReadOnlyReplicaDirectoryServers : {}
ReplicaDirectoryServers : {DC1.providence.lan}
RIDMaster               : DC1.providence.lan
SubordinateReferences   : {CN=Configuration,DC=providence,DC=lan}
SystemsContainer        : CN=System,DC=providence,DC=lan
UsersContainer          : CN=Users,DC=providence,DC=lan

PS C:\Users\Administrateur.WIN-DCB1UIV8TO6>
```

```
PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> Get-ADForest

ApplicationPartitions : {}
CrossForestReferences : {}
DomainNamingMaster    : DC1.providence.lan
Domains               : {providence.lan}
ForestMode            : Windows2016Forest
GlobalCatalogs       : {DC1.providence.lan}
Name                  : providence.lan
PartitionsContainer    : CN=Partitions,CN=Configuration,DC=providence,DC=lan
RootDomain            : providence.lan
SchemaMaster          : DC1.providence.lan
Sites                 : {Default-First-Site-Name}
SPNSuffixes           : {}
UPNSuffixes           : {}

PS C:\Users\Administrateur.WIN-DCB1UIV8TO6>
```

SANTE DU CONTROLLER DE DOMAIN

```

PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> Get-ADDomainController

ComputerObjectDN      : CN=DC1,OU=Domain Controllers,DC=providence,DC=lan
DefaultPartition      : DC=providence,DC=lan
Domain                : providence.lan
Enabled               : True
Forest                : providence.lan
HostName              : DC1.providence.lan
InvocationId          : 52aa349a-199d-42b8-acae-7f91cda8c30b
IPv4Address            : 192.168.10.15
IPv6Address           :
IsGlobalCatalog       : True
IsReadOnly            : False
LdapPort              : 389
Name                  : DC1
NTDSSettingsObjectDN  : CN=NTDS Settings,CN=DC1,CN=Servers,CN=Default-First-Site-Name,CN=providence,DC=lan
OperatingSystem       : Windows Server 2016 Datacenter
OperatingSystemHotfix :
OperatingSystemServicePack :
OperatingSystemVersion : 10.0 (14393)
OperationMasterRoles   : {SchemaMaster, DomainNamingMaster, PDCEmulator, RIDMaster}
Partitions             : {CN=Schema,CN=Configuration,DC=providence,DC=lan, CN=Configuration,DC=providence,DC=lan}
ServerObjectDN        : CN=DC1,CN=Servers,CN=Default-First-Site-Name,CN= Sites,CN=providence,DC=lan
ServerObjectGuid       : 05ac48e7-5eda-44bb-a9d4-a20fdd35edfd
Site                  : Default-First-Site-Name
SslPort               : 636

PS C:\Users\Administrateur.WIN-DCB1UIV8TO6>

```

```

..... Le test intersite
de providence.lan a réussi
PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> dcdiag

Diagnostic du serveur d'annuaire

Exécution de l'installation initiale :
Tentative de recherche de serveur associé...
Serveur associé : DC1
* Forêt AD identifiée.
Collecte des informations initiales terminée.

Exécution des tests initiaux nécessaires

Test du serveur : Default-First-Site-Name\DC1
Démarrage du test : Connectivity
..... Le test Connectivity
de DC1 a réussi

Exécution des tests principaux

Test du serveur : Default-First-Site-Name\DC1
Démarrage du test : Advertising
..... Le test Advertising
de DC1 a réussi
Démarrage du test : FrsEvent
..... Le test FrsEvent
de DC1 a réussi
Démarrage du test : DFSREvent
Erreurs ou avertissements détectés au cours des dernières 24 heures
liés à l'échec de la réplication SYSVOL peuvent provoquer des problèmes
..... Le test DFSREvent
de DC1 a échoué
Démarrage du test : SysVolCheck
..... Le test SysVolCheck
de DC1 a réussi
Démarrage du test : KccEvent
..... Le test KccEvent
de DC1 a réussi
Démarrage du test : KnowsOfRoleHolders

```

====→ KERBEROS et DNS SRV

Klist



```
192.168.10.15 - Connexion Bureau à distance
PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> nslookup dc1.providence.lan 192.168.10.10
Serveur : server01.providence.lan
Address: 192.168.10.10
Nom : dc1.providence.lan
Address: 192.168.10.15
PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> nslookup www.providence.lan 192.168.10.10
Serveur : server01.providence.lan
Address: 192.168.10.10
Nom : www.providence.lan
Address: 192.168.10.50
PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> nslookup 192.168.10.50
Serveur : server01.providence.lan
Address: 192.168.10.10
Nom : webapp.providence.lan
Address: 192.168.10.50
PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> nslookup -type=SRV _ldap._tcp.providence.lan 192.168.10.10
>>
Serveur : server01.providence.lan
Address: 192.168.10.10
_ldap._tcp.providence.lan SRV service location:
    priority = 0
    weight = 100
    port = 389
    svr hostname = dc1.providence.lan
dc1.providence.lan internet address = 192.168.10.15
PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> klist
>>
LogonId est 0:0x2c15ce
Tickets mis en cache : (0)
PS C:\Users\Administrateur.WIN-DCB1UIV8TO6> w32tm /query /status
Indicateur de dérive : 0(Aucun avertissement)
Couche : 1 (Référence principale, synchronisée par l'horloge du réveil)
Précision : -6 (15.625ms par battement)
Délai de racine : 0.0000000s
Dispersion de racine : 10.0000000s
ID de référence : 0x4C4F434C (Nom de la source : "LOCL")
Heure de la dernière synchronisation réussie : 07/02/2026 01:58:06
Source : Local CMOS Clock
Intervalle d'interrogation : 6 (64s)
PS C:\Users\Administrateur.WIN-DCB1UIV8TO6>
```

===== VM 3 AD Integration validation=====

Domaine



```
[root@mail ~]# realm join providence.lan -U Administrateur
realm: Already joined to this domain
[root@mail ~]# realm list
providence.lan
  type: kerberos
  realm-name: PROVIDENCE.LAN
  domain-name: providence.lan
  configured: kerberos-member
  server-software: active-directory
  client-software: sssd
  required-package: oddjob
  required-package: oddjob-mkhomedir
  required-package: sssd
  required-package: adcli
  required-package: samba-common-tools
  login-formats: %U@providence.lan
  login-policy: allow-realm-logins
[root@mail ~]#
```

```
[root@localhost ~]# realm discover providence.lan
providence.lan
  type: kerberos
  realm-name: PROVIDENCE.LAN
  domain-name: providence.lan
  configured: no
  server-software: active-directory
  client-software: sssd
  required-package: oddjob
  required-package: oddjob-mkhomedir
  required-package: sssd
  required-package: adcli
  required-package: samba-common-tools
[root@localhost ~]#
```

Kerberos

```

root@server07:/home/provi# sudo vi /etc/krb5.conf
root@server07:/home/provi# sudo vi /etc/krb5.conf
root@server07:/home/provi# kinit administrateur@PROVIDENCE.LAN
Password for administrateur@PROVIDENCE.LAN:
Warning: encryption type arcfour-hmac used for authentication is deprecated and will be disabled
root@server07:/home/provi# klist
Ticket cache: FILE:/tmp/krb5cc_0
Default principal: administrateur@PROVIDENCE.LAN

Valid starting    Expires          Service principal
02/08/26 21:44:41 02/09/26 07:44:41 krbtgt/PROVIDENCE.LAN@PROVIDENCE.LAN
                renew until 02/09/26 21:44:20
root@server07:/home/provi# |

```

=====VM4 Mail validation=====

```

[root@mail ~]# systemctl status dovecot
● dovecot.service - Dovecot IMAP/POP3 email server
   Loaded: loaded (/usr/lib/systemd/system/dovecot.service; enabled; vendor preset: disabled)
   Active: active (running) since ven. 2026-02-20 19:16:11 CET; 37s ago
     Docs: man:dovecot(1)
           http://wiki2.dovecot.org/
   Process: 2277 ExecStop=/usr/bin/doveadm stop (code=exited, status=0/SUCCESS)
   Process: 2290 ExecStart=/usr/sbin/dovecot (code=exited, status=0/SUCCESS)
   Process: 2288 ExecStartPre=/usr/sbin/portrelease dovecot (code=exited, status=0/SUCCESS)
   Process: 2282 ExecStartPre=/usr/libexec/dovecot/prestartscript (code=exited, status=0/SUCCESS)
  Main PID: 2292 (dovecot)
    CGroup: /system.slice/dovecot.service
            └─2292 /usr/sbin/dovecot
              └─2293 dovecot/anvil
                └─2294 dovecot/log
                  └─2296 dovecot/config

févr. 20 19:16:10 mail.providence.lan systemd[1]: Starting D...
févr. 20 19:16:11 mail.providence.lan systemd[1]: Can't open...

```

```
[root@mail ~]# systemctl status postfix
● postfix.service - Postfix Mail Transport Agent
   Loaded: loaded (/usr/lib/systemd/system/postfix.service; enabled; vendor preset: disabled)
   Active: active (running) since ven. 2026-02-20 19:16:34 CET; 1min 53s ago
     Process: 2303 ExecStop=/usr/sbin/postfix stop (code=exited, status=0/SUCCESS)
     Process: 2316 ExecStart=/usr/sbin/postfix start (code=exited, status=0/SUCCESS)
     Process: 2314 ExecStartPre=/usr/libexec/postfix/chroot-update (code=exited, status=0/SUCCESS)
     Process: 2312 ExecStartPre=/usr/libexec/postfix/aliasesdb (code=exited, status=0/SUCCESS)
    Main PID: 2388 (master)
      CGroup: /system.slice/postfix.service
              └─2388 /usr/libexec/postfix/master -w
                  └─2389 pickup -l -t unix -u
                      └─2390 qmgr -l -t unix -u

févr. 20 19:16:32 mail.providence.lan systemd[1]: Stopped Po...
févr. 20 19:16:32 mail.providence.lan systemd[1]: Starting P...
févr. 20 19:16:34 mail.providence.lan postfix/postfix-script[2386]: ...
févr. 20 19:16:34 mail.providence.lan postfix/master[2388]: ...
févr. 20 19:16:34 mail.providence.lan systemd[1]: Started Po...
Hint: Some lines were ellipsized, use -l to show in full.
[root@mail ~]# |
```

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## Zabbix agent

```
● zabbix-agent.service - Zabbix Agent
   Loaded: loaded (/usr/lib/systemd/system/zabbix-agent.service; enabled; vendor preset: disabled)
   Active: active (running) since Sun 2026-02-22 03:43:49 CET; 1min 53s ago
     Main PID: 15318 (zabbix_agentd)
       Tasks: 6 (limit: 10654)
      Memory: 4.1M (peak: 4.5M)
         CPU: 111ms
      CGroup: /system.slice/zabbix-agent.service
              └─15318 /usr/sbin/zabbix_agentd -c /etc/zabbix/zabbix_agentd.conf
                  └─15319 "/usr/sbin/zabbix_agentd: collector [idle]
                      └─15320 "/usr/sbin/zabbix_agentd: listener #1 [wait]
                          └─15321 "/usr/sbin/zabbix_agentd: listener #2 [wait]
                              └─15322 "/usr/sbin/zabbix_agentd: listener #3 [wait]
                                  └─15323 "/usr/sbin/zabbix_agentd: active checks #1

févr. 22 03:43:49 server01.providence.lan systemd[1]: Starting Z...
févr. 22 03:43:49 server01.providence.lan systemd[1]: Started Z...
lines 1-17/17 (END)
```

ZABBIX

<< >>

server07

Dashboards

Monitoring

Services

Inventory

Reports

Data collection

Template groups

Host groups

Templates

Hosts

Maintenance

Event correlation

Discovery

# Hosts

Host groups

type here to search

Select

Status

Any

Enabled

Disabled

Templates

type here to search

Select

Monitored by

Any

Server

Proxy

Proxy group

Name

DNS

IP

Port

Tags

And/Or

Or

tag

Contains

value

Add

Apply

Reset

<input type="checkbox"/>	Name	Items	Triggers	Graphs	Discovery	Web	Interface	Proxy	Templates	Status	Availability	Agent entry
<input type="checkbox"/>	GGP	Items 34	Triggers 13	Graphs 5	Discovery 4	Web			Windows by Zabbix agent active	Enabled	<div></div>	None
<input type="checkbox"/>	server01.providence.lan	Items 43	Triggers 15	Graphs 8	Discovery 3	Web			Linux by Zabbix agent active	Enabled	<div></div>	None
<input type="checkbox"/>	server07.providence.lan	Items 43	Triggers 15	Graphs 8	Discovery 3	Web			Linux by Zabbix agent active	Enabled	<div></div>	None
<input type="checkbox"/>	Zabbix server	Items 162	Triggers 87	Graphs 17	Discovery 6	Web	127.0.0.1:10050		Linux by Zabbix agent, Zabbix server health	Enabled	<div></div>	None

Discp